

ABSTRACT OF THE DISCLOSURE

A disk tray unit is disclosed that enables suppressing noise generated when a disk rotates. The disk tray unit includes a tray having a recessed portion for accommodating the disk and eaves for holding the disk. The front end of each eave has a smooth shape without unevenness. The eaves are formed on the peripheral wall of the recessed portion and projects toward the inner side of the recessed portion so as to face a portion of the side edge of the disk set in the recessed portion. Because the front end of the eaves has a smooth shape without unevenness, resistance of the eaves to the air stream when the disk rotates is reduced, and thus the probability of generating Karman vortices is reduced. Consequently, it is possible to suppress wind roar and reduce noise generated when the disk rotates.